

RTI SALES CHANNEL INFO			
RTI Sales Eng./Agency Name		1*) Date/Version	
COMPANY DETAILS			
2*) Company Name			
3*) Site Name			
4*) Site Location / Address			
5*) Contact Name			
6*) Email Address		7*) Phone Number	
REQUIRED INFORMATION – If the ADS is for QUOTATION PURPOSES ONLY, then only the questions marked * need be completed			
NOTE: When the Required Information is for the fulfilment of an order, please answer all questions & ensure information is accurate.			
As this form only covers typical applications, there may be additional data required for more unusual applications. Please discuss any more specific site application characteristics with your RTI representative. Elaborate on special requirements as well as defining all options required. E.g. additional inputs and outputs etc. A free hand sketch of the pipe work with distances to:- bends, pumps, valves etc., would assist with a proper evaluation, also photographs of the proposed installation site are also extremely helpful.			
8*) Description of main purpose for which the analyser will be used			
9*) Name / Composition of Material to be analysed:			
10*) More than one different type of material Conveyed? <input type="checkbox"/> Yes: <input type="checkbox"/> No:			
11) Pipe Location (e.g. CHPP Product, Rejects, etc.)			
12) Pipe Identification No:		13) Is flow Continuous? <input type="checkbox"/> Yes: <input type="checkbox"/> No:	
14) Does pipe have Severe Vibration <input type="checkbox"/> Yes: <input type="checkbox"/> No:		15) What level is maintained in the pipe/screw, e.g. 50%?	
PROCESS / MEASUREMENT DETAILS			
Parameter	Operational Minimum - not zero	Normal Operation	Maximum
16*) Moisture Range % (By weight)			
17*) Particle size (mm)			
18*) Bulk density (kg/m ³)			
19*) Ambient Temperature (°C)			
20*) Product Temperature (°C)			
Pipe / Process Material Parameters	Value / Specifications		
21) Pipe material			
22) Pipe outside diameter (mm)			
23) Pipe wall thickness per side (mm)			
24) Pipe liner material			
25) Pipe liner thickness per side (mm)			
26) At the point of measurement, is the pipeline Vertical: <input type="checkbox"/> , Inclined: <input type="checkbox"/> , Horizontal: <input type="checkbox"/>			
27) If a Vertical Pipeline, is the flow upwards at the point of measurement? Yes: <input type="checkbox"/> No: <input type="checkbox"/>			
POWER			
28*) Supply Voltage available, <input type="checkbox"/> 240VAC <input type="checkbox"/> 115VAC <input type="checkbox"/> Other Specify Other:			
29) Power Supply Frequency, <input type="checkbox"/> 50Hz <input type="checkbox"/> 60Hz		30) Is power regulated? <input type="checkbox"/> Yes: <input type="checkbox"/> No:	
ENVIRONMENTAL CONDITIONS			
31*) Minimum Temp experienced on site		32*) Maximum Temp experienced on site	
Degs C		Degs C	
33*) Analyser located in a Hazardous Zone? Yes: <input type="checkbox"/> No: <input type="checkbox"/>		34*) Hazardous Zone Classification	
35) Is the proposed installation location in a restricted area? E.g. Confined Space, Working at Heights, Yes: <input type="checkbox"/> No: <input type="checkbox"/>		Describe any access constraints / difficulties:	
CALIBRATION			
36*) Describe sampling point?			
37*) Distance from analyser to sampling point?			

COMMUNICATIONS

38*) Analyser to Plant Communication Type / Protocol. Serial 4-20mA: , Hart: , ModBus: , Other : , Specify

Additional Communication Requirements:

ADDITIONAL INFORMATION

39) Any Other Relevant Information: